# 13 - 17 January 1986

	2. All FY-88 New Initiatives have been revised, ranked and rewritten. Twelve initiatives, totaling and 28 positions in FY-88, are being submitted to the DDA.
	3. A total of hours of annual leave was forfeited by OC employees in 1985.
	oc-cs
	1. A contract has been negotiated with covering the remainder of FY-86.  This contract will, on a quick reaction basis, provide services, studies, spare parts, modifications to and repair of Time Division Multiple Access (TDMA) equipment.
	2. Contract negotiations with the were completed on 17 January. Under
	the Statement of Work, will install 10 kW and 1 kW trans- mitters, remote control systems, equipment racks, including patc panels, Other Equipment Manufacturer (OEM) equipment and wiring at the remote transmitter site
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# S E C R E T

s have been he DI. Costing ted between OIT r future.
eas of the OC -MPS Requirements Office to maintain business area.
special MILSATCOM ILSATCOM Office, he session was to tion relating to l. A second k of February.

	OC-MPS (Continued)
25 <b>X</b> 1	
	OC-AMD
25 <b>X</b> 1	1. OTE careerist, reported in 21 January as Chief, Developmental Training Branch.
25 <b>X</b> 1	has been named to replace
25X1	has been named to replace as OC's Security Officer. The tentative
20,(1	3. About 20 employees attended the Wang PC briefing on 17 January. The audience was comprised of personnel with a variety of interest and levels of experience in the use of the Wang PCs. As a follow-up to the briefing, the forming of an OC Wang PC Users Group was discussed and will be explored.  4. On 16 January, the D/CO accompanied Mr. Richard J. Kerr, Deputy Director for Administration, on a tour of the training facility and an introduction to the Department Chiefs.
25X1	6. Four operations training instructors are conducting
	overseas training with six additional instructors processing
	for on-site training. There is presently a lull in training
	activities but projections for February and March indicate a
	significant increase in overseas training requirements may be expected.
	7. With completion of the second TDMA installation in
25 <b>X</b> 1	the Communications School instructor utilized the
	training session to determine minimum terminal downtime required

OC-AMD (Continued)

25X1

25X1

25X1

for	TDMA	training	g. Altho	ugh tl	he goal	was	a minimu	ım of	24	hours,
			downtime							

8. Staff (ESS)	will join the Educational Support  ) as the Video Production Specialist on 21 January.
	is transferring from the DI Television Center at
Headquarter	rs.

- 10. On 12 January, the second running of Project SCREEN testing was held at the Ramada Inn with nine TCO applicants taking the profile testing.
- 11. OC-AMD/RES personnel telephoned more than 600 individuals who had received Personal History Statement (PHS) packets from OC in response to reviews of their resumes or from recruitment presentations to request they return the completed PHS packets as soon as possible. An interesting note evolved from this endeavor. Of 102 applicants who stated they no longer had an interest in employment with the Agency, 36 indicated their lack of interest was due to the increase in terrorism throughout the world. Although several other reasons, such as continuing education or additional job opportunities, were also cited, the requirement to serve overseas and the associated risk from terrorism was the major reason given for cancelling many employment applications.
- 12. All biographic profiles produced by OP for OC have now been placed in the soft files.
- 13. Agency records retention schedules have been modified to allow us to keep soft files on retirees for up to 18 months.

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OC-AMD (Continued)

This will be particularly useful when annuitants are processed for independent contracts. Because soft files cannot be stored at the Records Center, it will be necessary to send all original material to OP for inclusion in an employee's Official Personnel File and destroy the remainder. Retention beyond 18 months would be difficult even if the schedules allowed more flexibility. The new motorized OC filing system requires careful monitoring for balance. Before the recent purge of retiree files, the machinery was beginning to experience considerable stress due to load imbalance. Reduction of the files on retirees and resignees has corrected the problem.

14. OC Officers attended the Upward Mobility Program,
DA Career Day, which was held at Headquarters on 16 January.
OC advertised three Upward Mobility vacancy notices:

(OC-AMD) represented the TCO position.
(OC-AMD) represented the ET position and represented the ADP Librarian position. Several employees were interviewed in connection with the vacant positions. The DA was well represented and a special "thanks" is extended to the three participants who represented OC.

### OC-CSD

- 1. The DDA and the D/CO toured the Cryptographic Materiels Branch (CMB) on 16 January.
- 2. CMB personnel received a well-earned certificate of appreciation and cash awards on 17 December. The awards were in recognition of sustained high performances during the period 1984-1985.

25**X**1

25X1

25X1

5

# OC-CSD (Continued)

25 <b>X</b> 1	4. On 15 January, of
25 <b>X</b> 1	OC-CSD/NSB attended a briefing at NSA by two representatives of , on voice recognition technology. NSB is gathering
25 <b>X</b> 1	information to apply towards a voice recognition project. The representatives from will forward their research information on the subject as well as an extensive bibliography to us via our NSA liaison.
25X1	
25 <b>X</b> 1	also performed
	software certification testing on the WASH-SPARS system from 9-14 January, which was subsequently certified for on-line operation.
25X1	
	OC-ED
	1. MERCURY Program Office (MPO):
25X1	a. A meeting between representatives from
25X1 25X1	OIT/DNG/DATEX and MPO was conducted on 15 January. The purpose of the meeting was to resolve the last outstanding Design Problem Report from the External Network Server detailed design review conducted last December.
25 <b>X</b> 1	b. Working level meetings were held on 14 January at and 16 January at OIT/DNG to formulate a list of

OC-ED (Continued)

25X1

25X1 25X1 25X1 25X1

25X1 25X1 25X1 25X1 candidate circuits for the Initial Operational Capability Packet Switch (IOCp). The listings will be compiled into a tasking memorandum to the appropriate OC and OIT offices for approval. A total of 60 circuits and 30 circuits at OIT have been identified as most representative of the circuitry handled by the message switches.

- c. CONTEL presented an updated draft of the results of a network simulation model to determine potential problems in the MERCURY architecture. The results show that projected volumes can be handled for the four-node CONUS network which will be fielded from 1986 through 1988. Additional refinements of the model data will occur and expansion to simulate remote deployment of MERCURY systems is planned.
  - 2. Second Phase Automated Relay Switch (SPARS):

b. depa		3 January fo	r TDY	to install the
SPAR	RS.	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		to install the

OC ED	(Continued	١,
OC-ED	llontinued	

2	5X1	
2	5X1	

5. STU-III 
(OC-CSD) and (OIT/VCB) attended the STU-III Users Conference from 15-17 January. NSA provided briefings on the Key Management Center, STU-III terminal acquisition, Integrated Logistics Support, STU-II/STU-III swap-out, terminal testing and the STU-III contractors provided information on their base model terminals and the enhancement options. The Users Conference also provided the opportunity to develop contacts with the three contractors.

In response to requests, Agency communications support

### OC-FND

was provided to:

5 <b>X</b> 1			

	OC-FND (Continued)
25X1	
	6. Capitalization Program Status: PRS-6/7 TERP-IIA
25X1	Systems Operational Installations in Progress Equipment on Site Equipment Being Shipped
25X1 25X1	PRS installations are underway system was "partially activated" on 17 January due to the sudden demise of the existing PRS-1A transmit system.
5X1 5X1	TERP-IIA installations are underway
5X1	
5 <b>X</b> 1	8. Representatives of OC-FND/RMS and OC-ED visited the from 13-16 January
	to operate the SELCAL unit with new software changes and discuss revisions for operator and maintenance manuals. Price quotations for training to be conducted in the Headquarters area were obtained for both the SELCAL and receiver units. The receiver training has been slipped one month (to early March) due to production delays, but SELCAL production and training is expected to continue on schedule.
5X1	

OC-FND (Continued)
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11. Representatives of TSB met with OL, and representatives of the Wang Corporation on 17 January to discuss current Wang Maintenance contract problems and the possibility of assigning two additional Wang engineers to TSB.
13. Requisitions for installation materials totalling \$66,58 are being held until the OC-FND FY-86 budget reductions have been determined. To date, approximately 47.4 percent of the OC-FND FY-86 budget has been encumbered.
Executive Assistant, OC
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